Securing innovation

December 07, 2006

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Result # 1 Relevance: OOOOO

A Convention For Using Legal Names as Domain Names (RFC2352)

1998-05-01

IPCOM000002922D

English (United States)

The purpose of this memo is to focus discussion on the particular problems with the exhaustion of the top level domain space in the Internet and the possible conflicts that can occur when multiple organisations are vying for the same name. The proposed solutions in this ...

Result # 2 Relevance: QQQQQ

Internet Official Protocol Standards (RFC3700)

2004-07-01

IPCOM000030164D

English (United States)

This memo contains a snapshot of the state of standardization of protocols used in the Internet as of July 22, 2004. It lists official protocol standards and Best Current Practice RFCs; it is not a complete index to the RFC series. The latest version of this memo is ...

Result # 3 Relevance: **@@@@**②

Internet Official Protocol Standards (RFC3600)

2003-11-01

IPCOM000020257D

English (United States)

This memo contains a snapshot of the state of standardization of protocols used in the Internet as of October 2, 2003. It lists official protocol standards and Best Current Practice RFCs; it is not a complete index to the RFC series. The latest version of this memo is ...

Result # 4 Relevance: OCOO

Internet Small Computer Systems Interface (iSCSI) (RFC3720)

2004-04-01

IPCOM000028117D

English (United States)

This document describes a transport protocol for Internet Small Computer Systems Interface (iSCSI) that works on top of TCP. The iSCSI protocol aims to be fully compliant with the standardized SCSI architecture model.

Result # 5 Relevance: OOO

Assigned Numbers (RFC1700)

1994-10-01

IPCOM000002539D

English (United States)

The files in this directory document the currently assigned values for several series of numbers used in network protocol implementations.

Result # 6 Relevance: OOO

FTP-FTAM Gateway Specification (RFC1415)

1993-01-01

IPCOM000002241D

English (United States)

This memo describes a dual protocol stack application layer gateway that performs protocol translation, in an interactive environment, between the FTP and FTAM file transfer protocols.

Result # 7 Relevance: QQ

The Internet and the Millennium Problem (Year 2000) (RFC2626)

1999-06-01

IPCOM000003213D

English (United States)

The Year 2000 Working Group (WG) has conducted an investigation into the millennium problem as it regards Internet related protocols. This investigation only targeted the protocols as documented in the Request For Comments Series (RFCs). This investigation discovered little ...

Result # 8 Relevance: OO

Assigned Numbers (RFC1340)

1992-07-01

IPCOM000002164D

English (United States)

This Network Working Group Request for Comments documents the currently assigned values from several series of numbers used in network protocol implementations. This RFC will be updated periodically, and in any case current information can be obtained from the ...

Result # 9

Relevance: OO SCO

Internet Official Protocol Standards (RFC2300)

1998-05-01

IPCOM000002865D

English (United States)

A discussion of the standardization process and the RFC document series is presented first, followed by an explanation of the terms. Sections 6.2 - 6.10 contain the lists of protocols in each stage of standardization. Finally are pointers to references and contacts for ...

Result # 10

Relevance: OOSS

Extensible Provisioning Protocol (EPP) (RFC3730)

2004-03-01

IPCOM000022704D

English (United States)

This document describes an application layer client-server protocol for the provisioning and management of objects stored in a shared central repository. Specified in XML, the protocol defines generic object management operations and an extensible framework that maps ...

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